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AGILENT TECHNOLOGIES, INC.
 Legal Department, DL429
 Intellectual Property Administration
 P. O. Box 7599
 Loveland, Colorado 80537-0599

PATENT APPLICATION

ATTORNEY DOCKET NO. 10010361-1

IN THE
 UNITED STATES PATENT AND TRADEMARK OFFICE

O I P E
 APR 11 2002
 TRADEMARK OFFICE

Batch No.:

Inventor(s): Steven Swenson et al

Serial No.: 09/811310

Filing Date: Mar 16, 2001

Examiner:

Group Art Unit:

Title: Cable Storage Device Providing Continuous Adjustability With Controlled Bend Radius

OFFICIAL DRAFTSPERSON
 Drawing Processing Branch
 Washington, D.C. 20231

DRAWING TRANSMITTAL LETTER

Sir:

Enclosed herewith please find:

- () _____ sheets of redlined drawing(s) which indicate proposed changes to the drawing(s). Upon approval of these proposed changes, formal drawing(s) will be submitted.
- () _____ sheets of corrected formal drawing(s), as required by the Notice of Patent Drawings Objection (PTO-948) which accompanied the Office Action dated _____.
- () _____ sheets of corrected formal drawing(s), as required by the Notice of Patent Drawings Objection (PTO-948) and approved in the Notice of Allowability dated _____.
- (x) 5 sheets of formal drawing(s). Please substitute these formal drawing(s) for the informal drawing(s) originally filed.
- () _____

Examiner's approval of the entry of these drawings is respectfully requested. No new matter has been added.

Respectfully submitted,

Steven Swenson et al

By Pamela Lau Kee

Pamela Lau Kee

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Date: 26 October 2001

Telephone No.: (408) 553-3059

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231.

Date of Deposit: October 26, 2001

Typed Name: Katherine Lopez Diangson

Signature: Katherine Lopez Diangson

Rev 10/01 (Dwgtrans)

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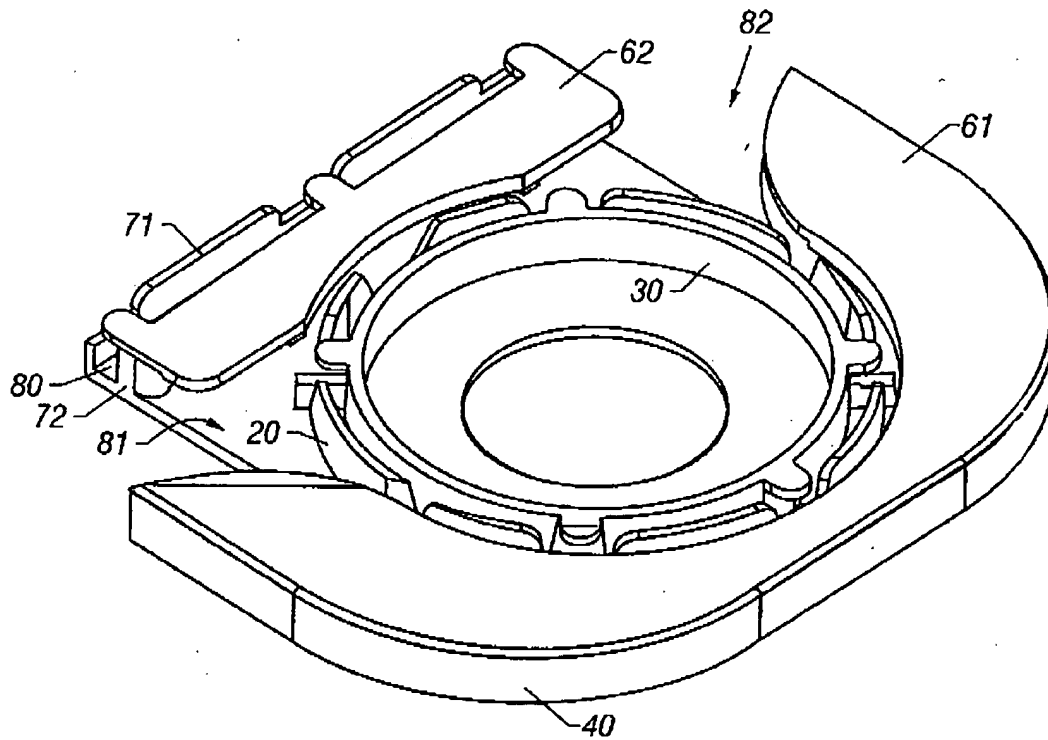
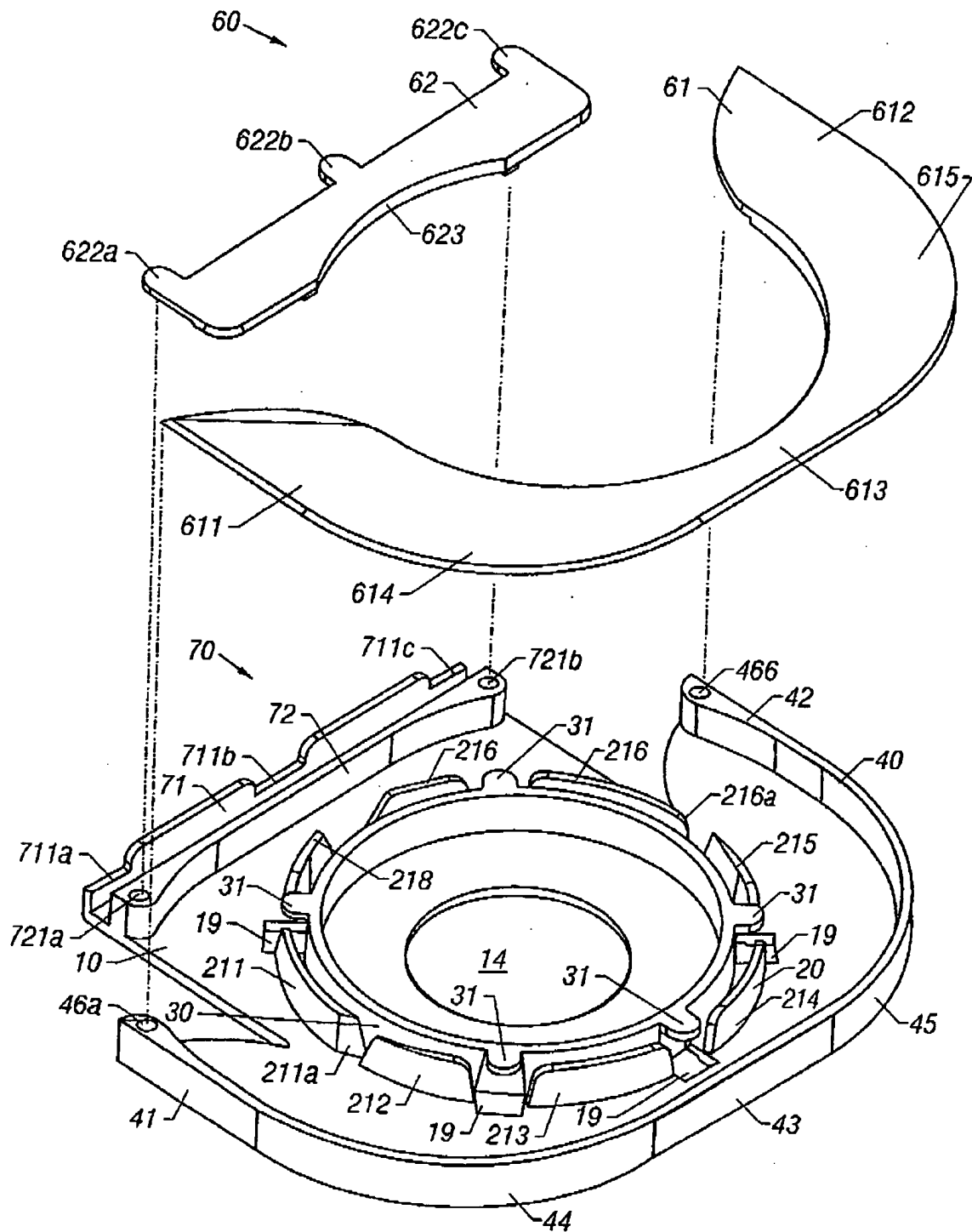


FIG. 1A

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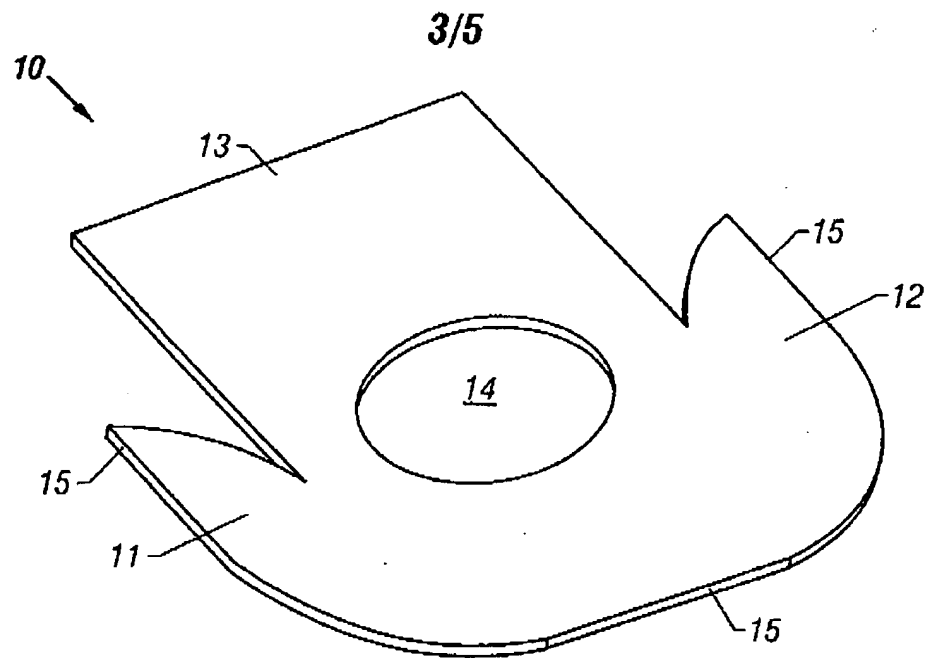


FIG. 1C

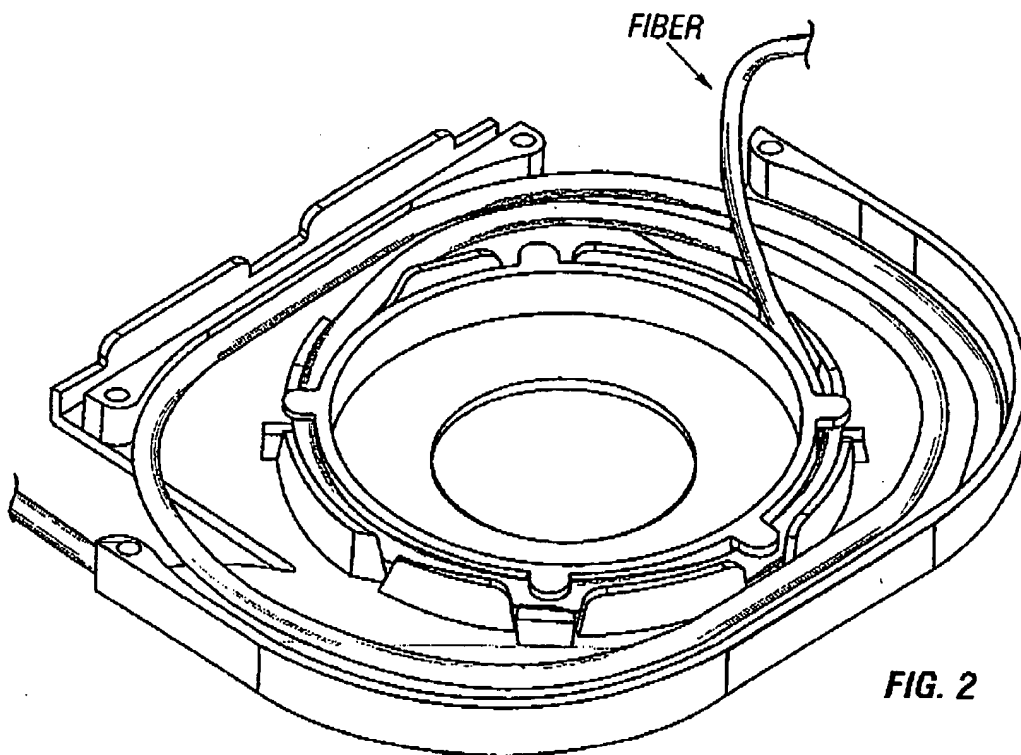


FIG. 2

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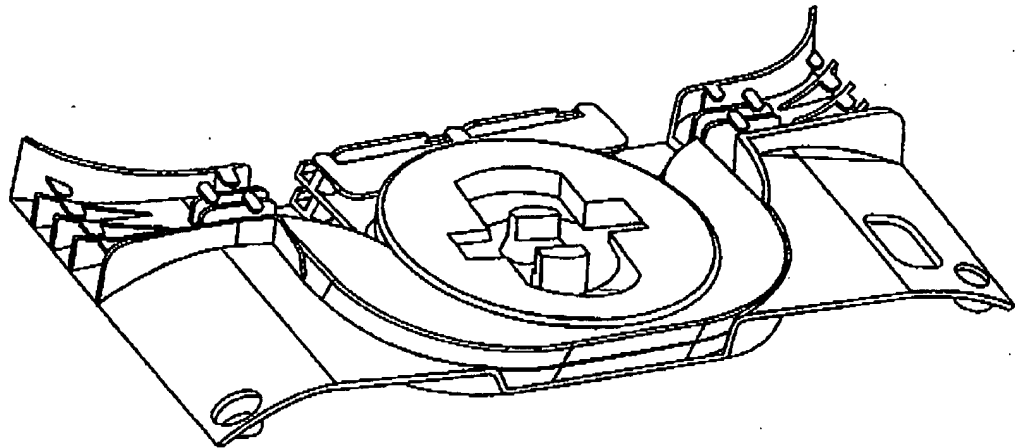


FIG. 3A

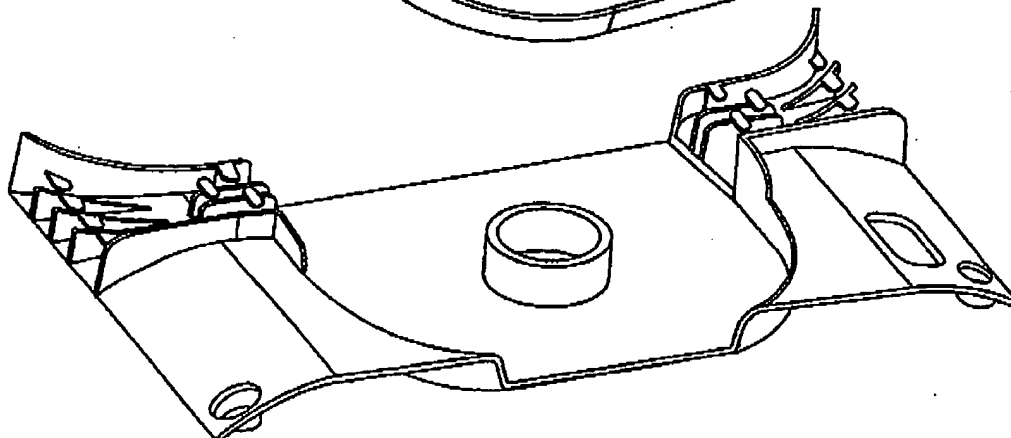
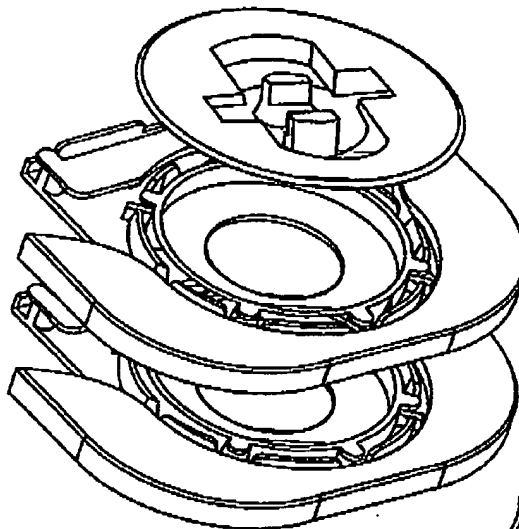


FIG. 3B

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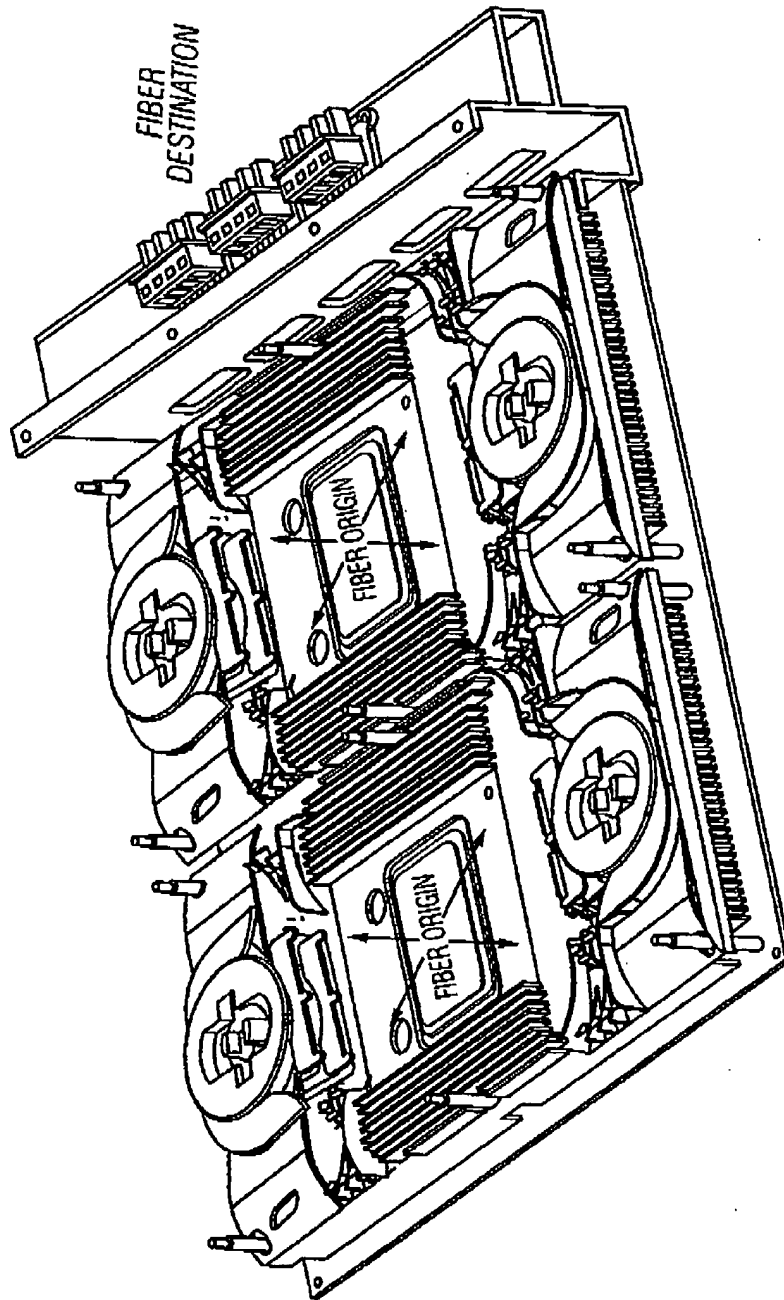


FIG. 3C